

**ABSTRACT**

A nicotine inhalation pipe includes a rodlike nicotine holder (1) and a mouthpiece (2) attached to one end of the holder (1). The holder (1) includes a transparent outer tube (3) having a plurality of openings (36) at both ends thereof, liquid absorbent granules (34) filled in the outer tube (3), and a nicotine inhalation path formed by gaps between the liquid absorbent granules (34) and gaps between the inner peripheral surface of the outer tube (3) and the liquid absorbent granules (34). The liquid absorbent granules (34), which are made of porous silica gel and in which a nicotine solution is absorbed, permit nicotine to be vaporized from the nicotine solution.